

SUMMARY OF WAVELENGTH ALLOCATION OF SIGNAL LIGHT
ACCORDING TO PRESENT INVENTION

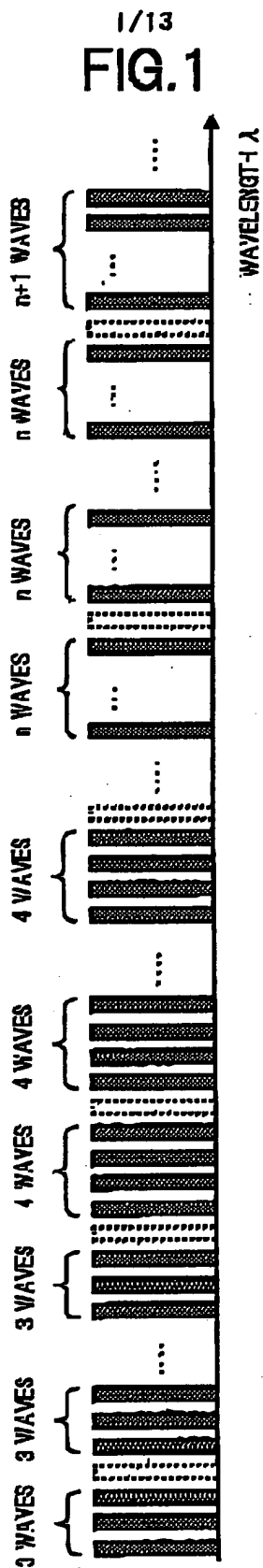


FIG.2

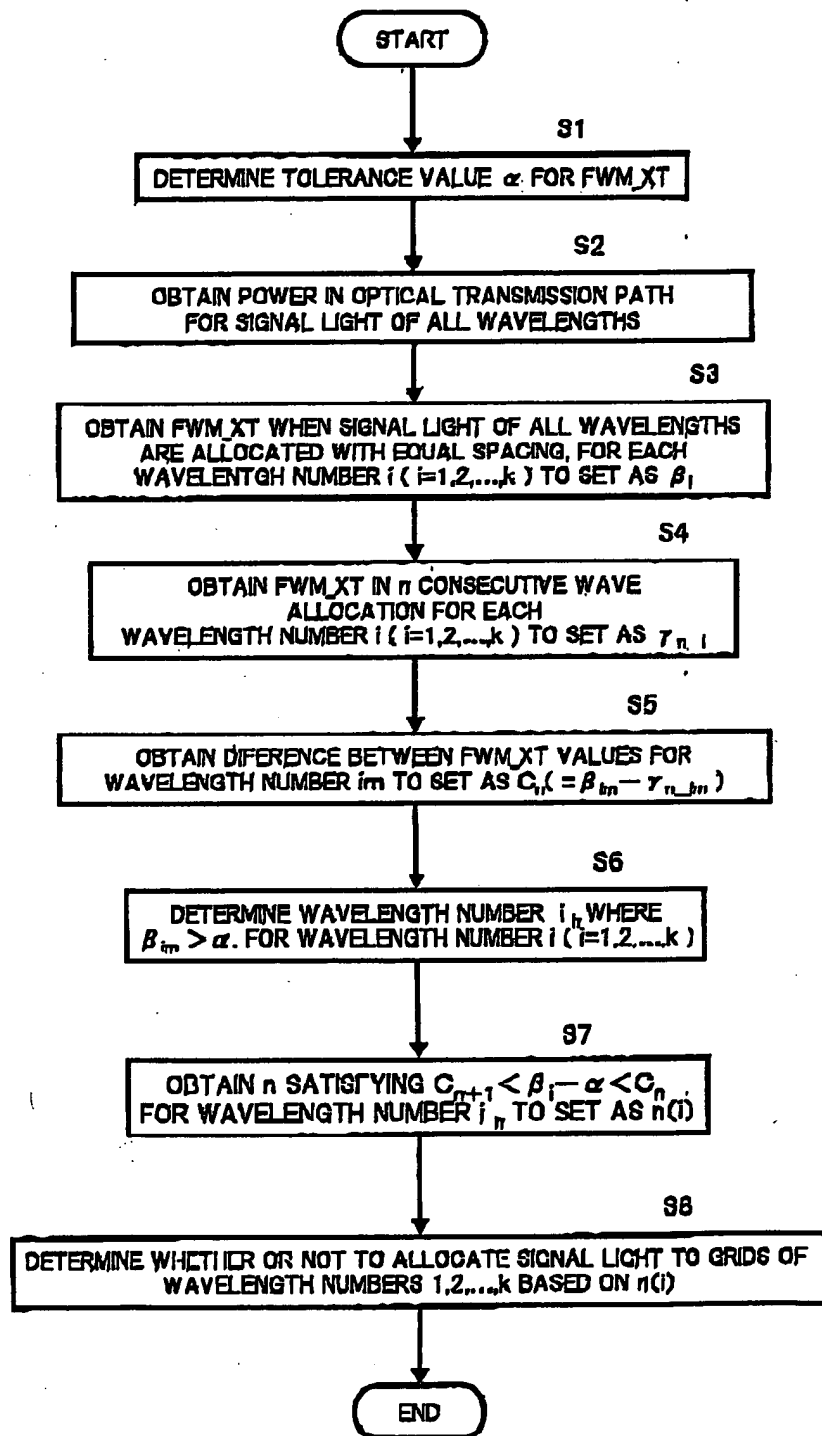


FIG. 3

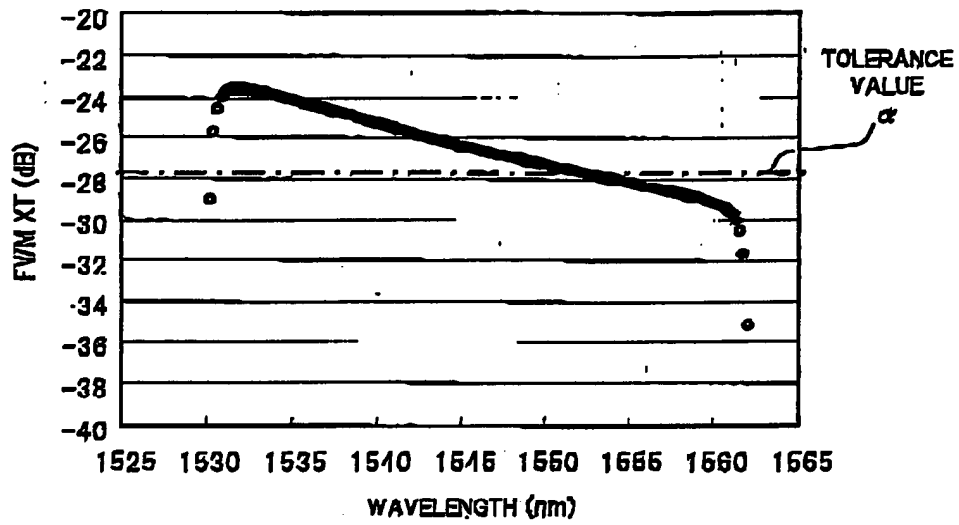


FIG. 4

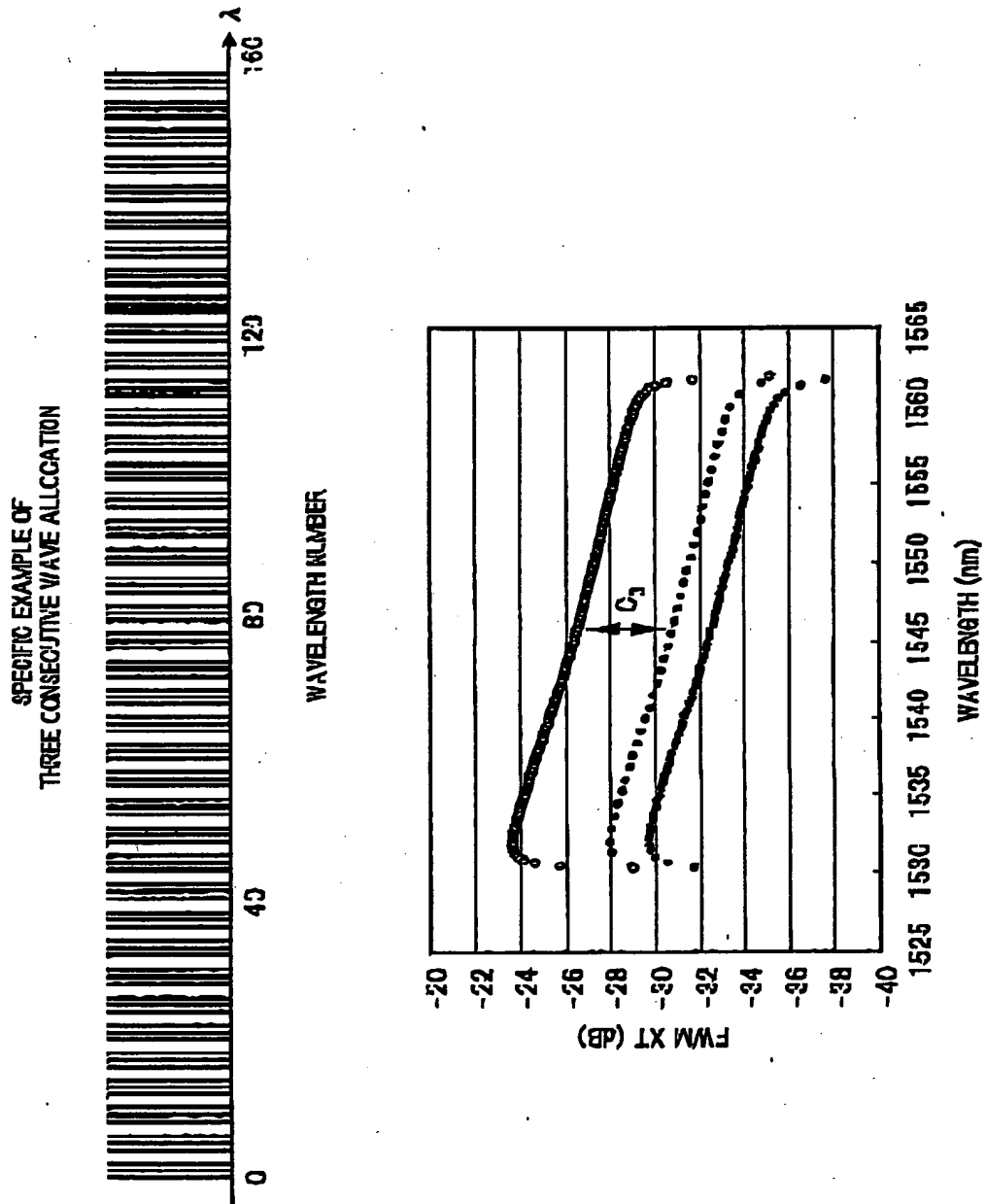
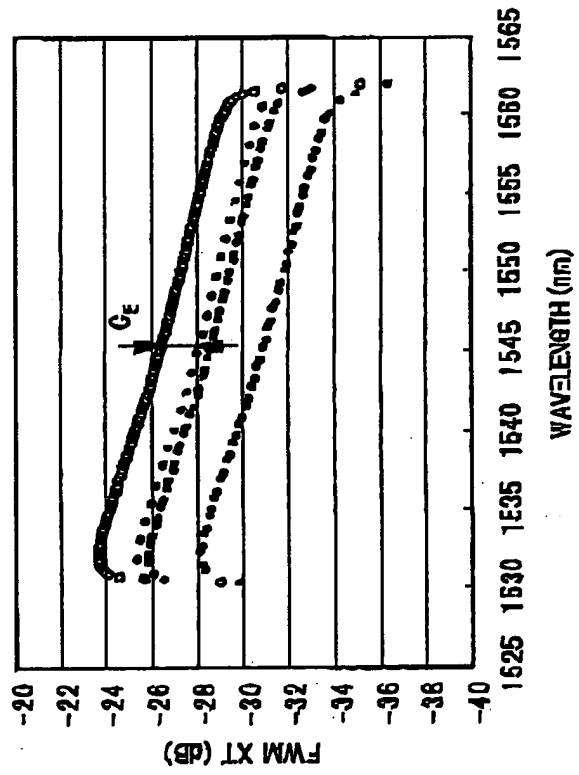
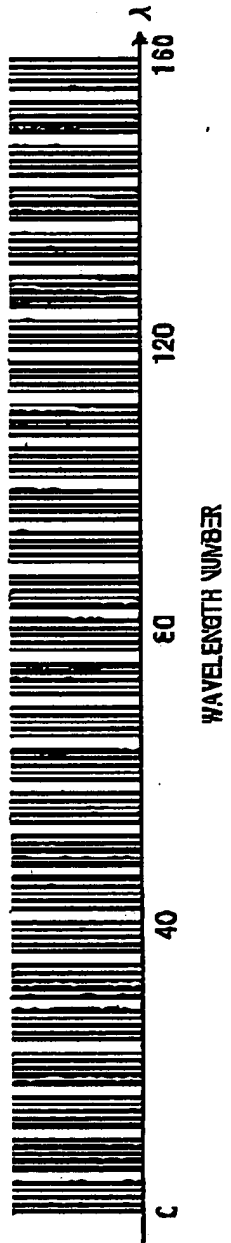


FIG.5

SPECIFIC EXAMPLE OF
FIVE CONSECUTIVE WAVE ALLOCATION



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FIG. 6

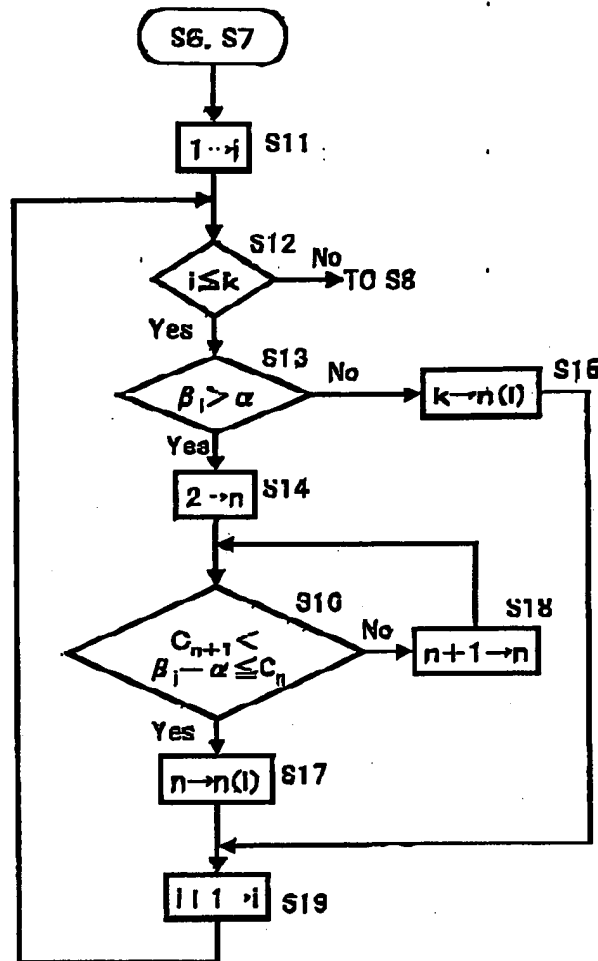
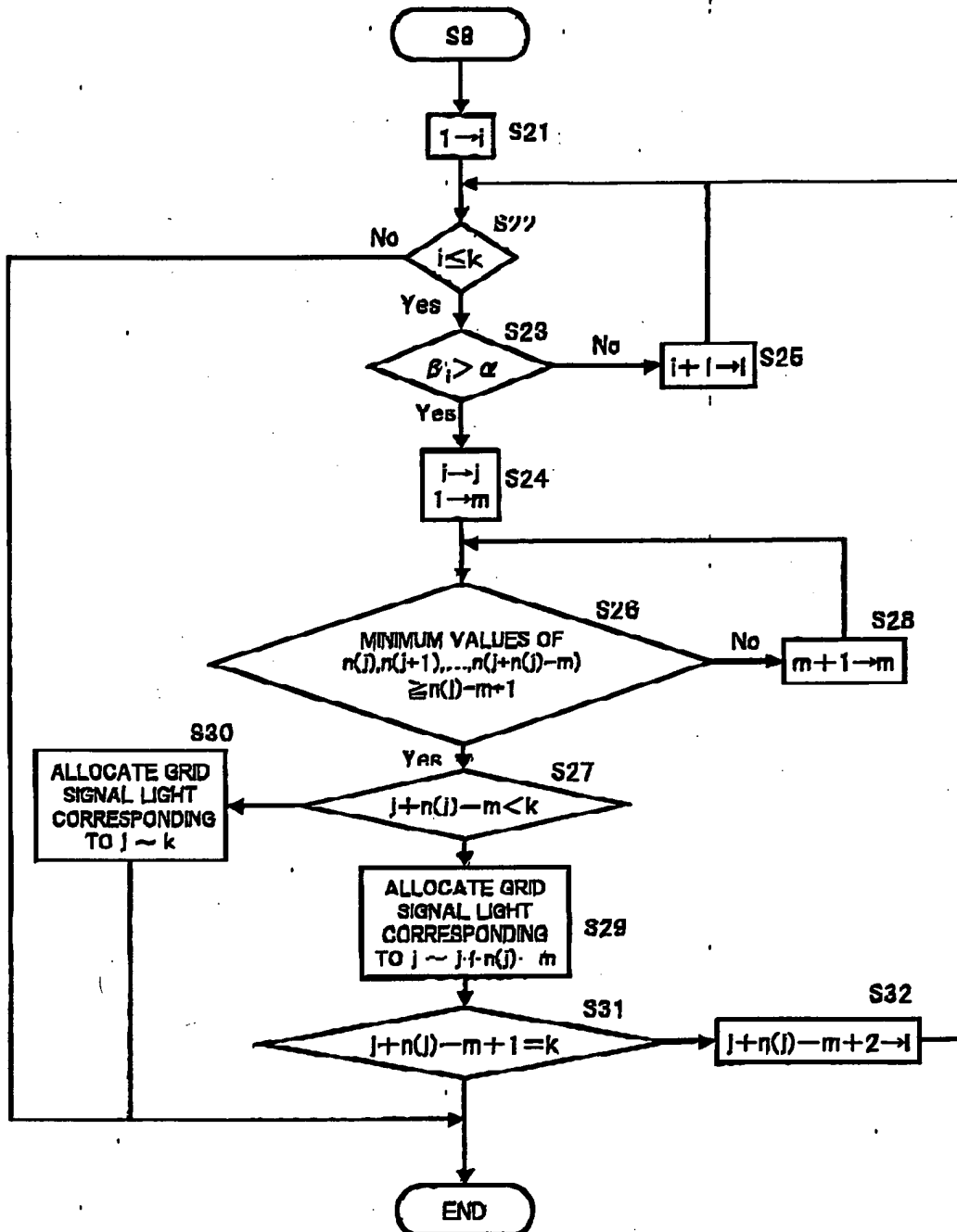
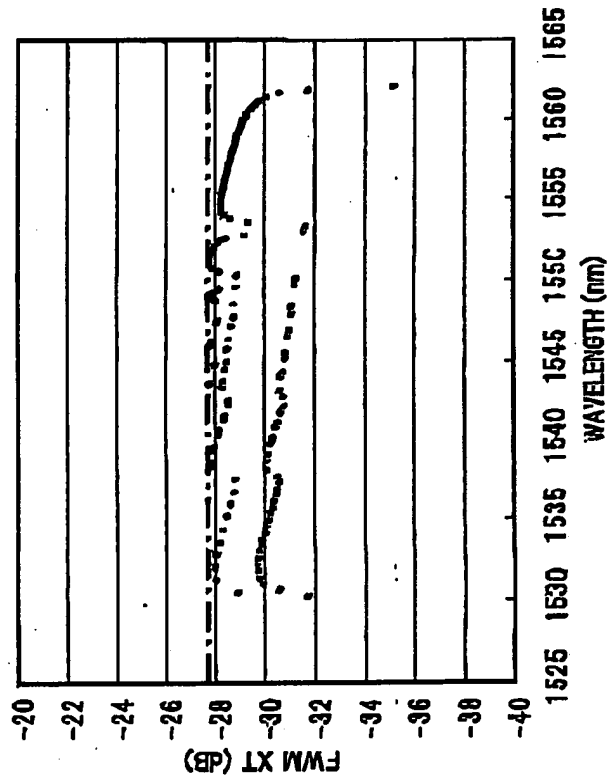
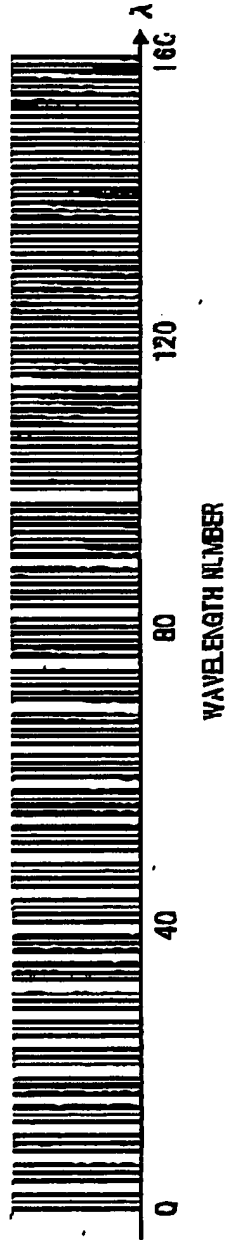


FIG. 7



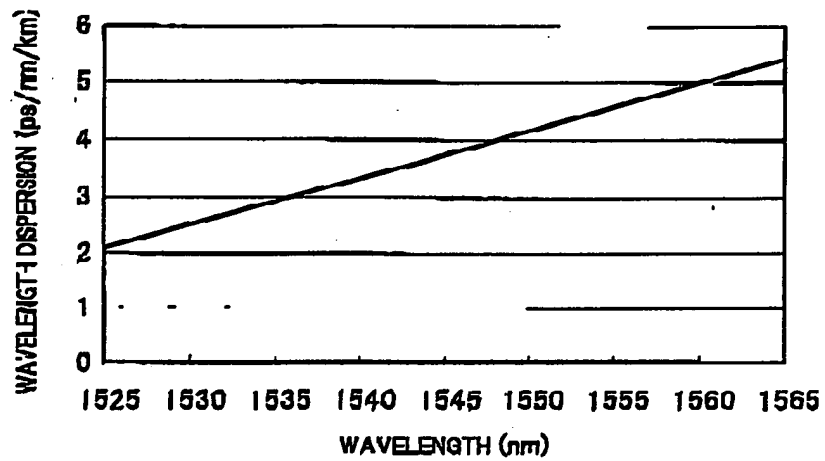
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FIG.8

SPECIFIC EXAMPLE OF
SIGNAL LIGHT WAVELENGTH ALLOCATION ACCORDING TO PRESENT INVENTION



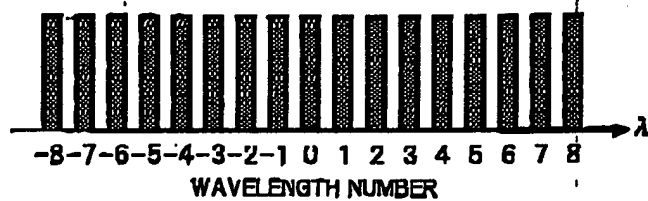
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FIG. 9

EXAMPLE OF NZ-DSF WAVELENGTH
DISPERSION CHARACTERISTIC

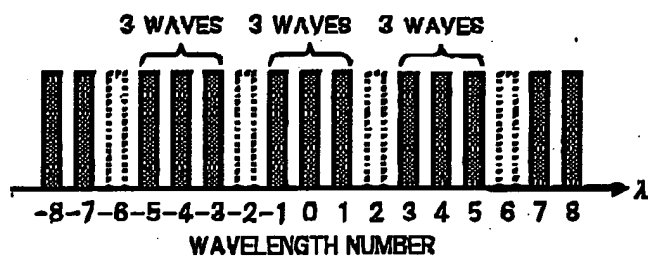


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FIG.10

(A)



(B)



(C)

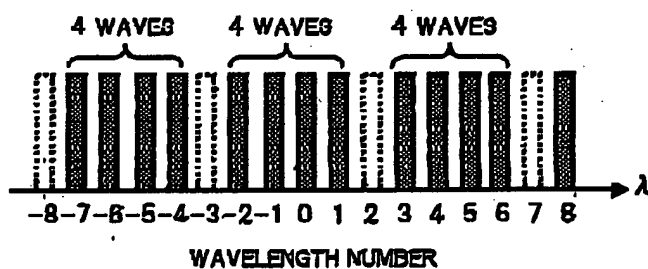
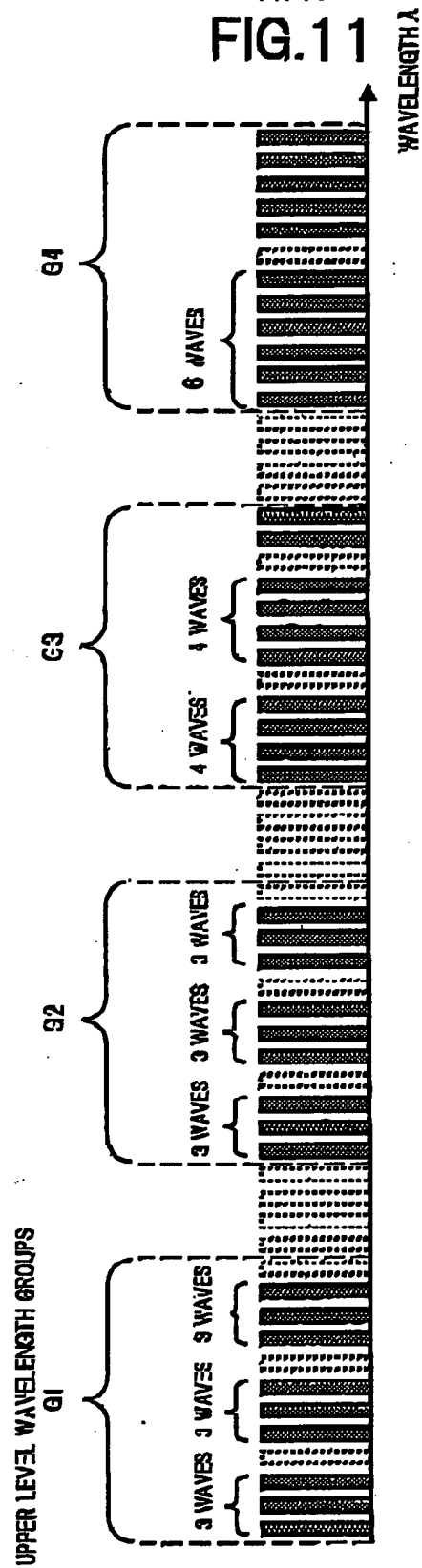
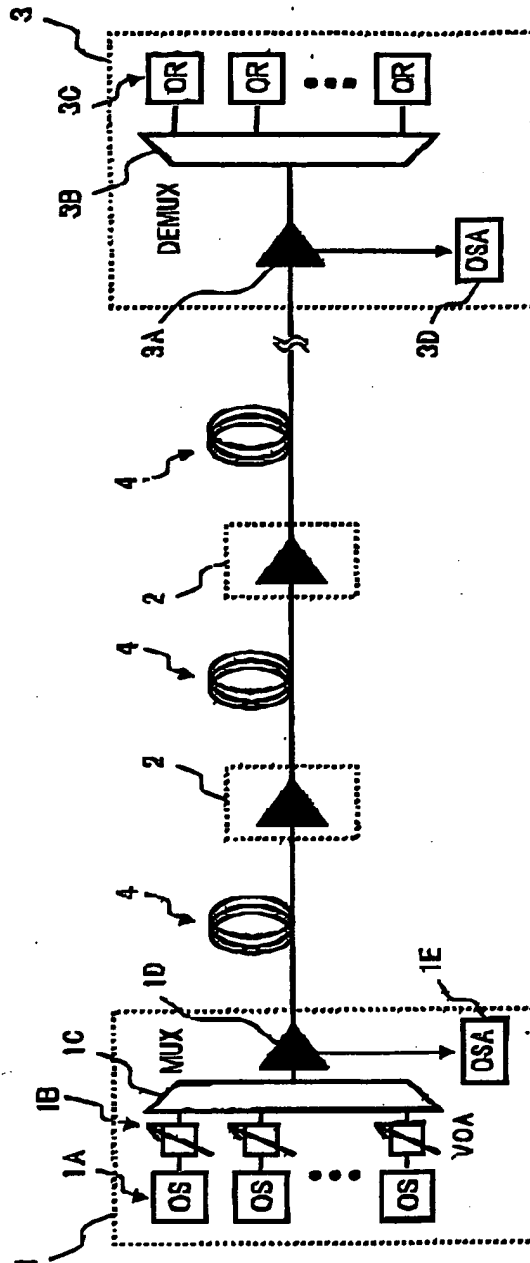


FIG. 11



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FIG. 12

EXAMPLE OF TYPICAL WDM OPTICAL TRANSMISSION SYSTEM



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FIG. 13

EXAMPLE OF CONVENTIONAL SIGNAL LIGHT WAVELENGTH ALLOCATION

